

Claims.

1. Coupling part for use in a system with flowing fluid, with an integral male part (1) to be sealingly mounted and retained upon aksial insertion into an adapted female part on another coupling part, the female part having at least one internal annular groove or a step for locking the male part,
c h a r a c t e r i z e d b y the male part (1) having, for engaging with the annular groove or grooves, step, integral locking tongues (2, 3) respectively, the free ends of the locking tongues are pointing oppositely of the direction of insertion for the male part (1) into the female part, and all the locking tongues are projecting slanting outwardly or have hooks projecting outwardly.
2. Coupling part as specified in claim 1, on which all the locking tongues (2, 3) are integral with an end portion (4) of the male part (1), this end portion being connected to the remainder of the male part through two planar bridge portions (5) which are parallel to the inside of a respective locking tongue (2), which is situated in radial distance outwardly from each bridge, and other locking tongues (3) are situated between the two said locking tongues (2), in the circumferential direction, whereby the use of a two-part external mould is made possible.
3. Coupling part as specified in claim 1, on which all the locking tongues (2, 3) are situated at the free end of the male part, whereby a sleeve tool may be inserted onto the end portion and compress the locking tongues in order to disengage the male part from the female part.